

Rs. in crores)

<i>Year</i>	<i>Value of Production</i>	<i>Profit (+)/Loss(-)</i>	
1988-89	352.67	(+)	12.53
1989-90	368.62	(-)	33.62
1990-91	263.80	(-)	99.51

Basic Facilities for Dwelling Units

by providing basic facilities there; and

1019. SHRI CHHEDI PASWAN: Will the Minister of URBAN DEVELOPMENT be pleased to be state:

(a) whether the ten thousand dwelling units constructed by the Delhi development Authority are not being allotted due to non-availability of facilities like electricity water, sewerage and roads;

(b) if so, the zone-wise details thereof;

(c) the efforts being made by the government for allotment of these dwelling units

(d) the details of the efforts made in this connection during the last two years?

THE MINISTER OF STATE IN THE MINISTRY OF URBAN DEVELOPMENT (SHRI M. ARUNACHALAM): (a) and (b). Only 1905 dwelling units constructed by DDA are at present not being allotted due to no-availability of electricity and water. Zone-wise details of these dwelling units are indicated as Statement.

(c) and (d). Them DDA is in constant touch with the concerned local agencies for making available the required basic facilities so as to expedite the allotments.

STATEMENT

List of houses constructed by DDA which are not being allotted due to non-availability of Electricity from DESU, water from MCD

Sl. No	Name of work	Zone	Remarks
1	2	3	4
1.	246 EWS Dwelling Units for Landless for Harijan near Pitampura Village	North Zone	Non-availability of Electricity from DESU
2.	180 LIG Dwelling units in Block G-17 (Uttari) Pitampura.	-do-	-do-
3.	90 LIG Dwelling units at Motia Khan	-do-	-do-
4.	285 SFS Dwelling units in Sector-B, Pocket 5 & 6 Vasant Kunj	South West Zone	Non-availability of Electricity from DESU and water from MCD
5.	124 SFS Dwelling Units in Sector-C, Pkt. 4 Vasant Kunj.	-do-	-do-
6.	288 Janita Dwelling units in Vasant Vihar	-do-	-do-
7.	356 SFS Dwelling units at GH 4 in G-17 area Paschimpuri.	West Zone	-do-
8.	336 Community Service Personnel Dwelling Units at Paschimpuri Pkt. A-4	-do-	Non-Availability of Water from MCD